

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) device comprising:
an interface adapted to receive a receiver responsive to a signal carrying the digital broadcast received via an antenna; and
a loop or coil configured to couple inductively with a corresponding loop or coil included in the mobile terminal so as to transmit the signal to the mobile terminal.
2. (Currently Amended) ~~The extension-~~ A device according to claim 1, further comprising:
an amplifier ~~for amplifying~~ adapted to amplify the signal.
3. (Currently Amended) ~~The extension-~~ A device according to claim 2, wherein:
said amplifier is adapted to be powered by the mobile terminal.
4. (Currently Amended) ~~The extension-~~ A device according to claim ~~23~~, wherein:
said amplifier adapted to be ~~is~~ controlled by the mobile terminal.
5. (Currently Amended) ~~The extension-~~ A device according to claim 4, wherein:
said amplifier is adapted to intermittently operate ~~operates~~ under control of the mobile terminal.
6. (Currently Amended) ~~The extension-~~ A device according to claim ~~21~~, comprising:
a detector adapted to determine ~~for detecting~~ a position of the mobile terminal; and
~~a control for controlling operation of said amplifier~~ a controller adapted to control operation of said amplifier in dependence upon the position of the mobile

terminal.

7. (Currently Amended) ~~The extension-~~ A device according to claim 6, wherein:
the said detector comprises a switch to determine whether the mobile terminal is attached to the extension device.
8. (Currently Amended) ~~The extension-~~ A device according to claim 6, wherein:
~~said~~ the detector comprises a sensor adapted to determine ~~for sensing~~ whether the mobile terminal is located within a predetermined distance of the extension device.
9. (Currently Amended) ~~The extension-~~ A device according to claim 6, wherein:
the controller is adapted o cause the amplifier ~~said control causes said amplifier~~ to reduce gain when the mobile terminal is in a given position.
10. (Currently Amended) ~~The extension-~~ A device according to claim 6, wherein:
the controller is adapted to cause the ~~said control causes said~~ amplifier to be by-passed when the mobile terminal is in a given position.
11. (Currently Amended) ~~The extension-~~ A device according to claim 6, comprising:
 an antenna for receiving an amplified signal from the amplifier and radiatively transmitting the amplified signal to the mobile terminal; wherein
the controller is adapted to cause ~~said control causes~~ the signal to be routed to the loop or coil when the mobile terminal is in a given position and to be routed to the amplifier when not.
12. (Currently Amended) ~~The extension-~~ A device according to claim 1, further comprising:
 a filter adapted to obtain ~~for filtering~~ said signal from at least one other signal.

13. (Currently Amended) ~~The extension~~ A device according to claim 1, further comprising:

~~means input~~ for receiving power from an external source; and

~~means for delivering a path~~ adapted to deliver power to the mobile terminal to permit recharging of a rechargeable battery included in the mobile terminal.

14. (Currently Amended) ~~The extension~~ A device according to claim 1, wherein the loop or coil is a loop and the loop is arranged substantially around a perimeter of a face of the device.

15. (Currently Amended) ~~The extension~~ A device according to claim 1, wherein the loop or coil has an area of between 10 and 50cm².

16. (Currently Amended) ~~The extension~~ A device according to claim 1, which is adapted to be placed on a piece of furniture.

17. (Currently Amended) ~~The extension~~ A device according to claim 1, further comprising:

an antenna mounted on a roof or to an externally facing side of an external wall of a building.

18. (Currently Amended) ~~An extension device for delivering a digital broadcast to a mobile terminal, the~~ Device device comprising:

~~an input means~~ for receiving a signal carrying the digital broadcast received via an antenna; and

inductive coupling means ~~a loop or coil~~ configured to couple inductively with a corresponding inductive coupling means ~~loop or coil~~ included in the mobile terminal so as to transmit the signal to the mobile terminal.

19. (Currently Amended) ~~Apparatus for receiving a time-sliced digital broadcast~~ comprising:

~~an extension~~ device according to claim 12; and

a mobile terminal including a loop or coil for receiving the signal from the extension device.

20. (Currently Amended) Apparatus according to claim 19, wherein the device further comprises an amplifier arranged to amplify the signal, ~~mobile terminal causes said amplifier to operate when reception of a time slice is expected.~~

21. (Currently Amended) Apparatus according to claim 20, wherein the A method of delivering a digital broadcast to a mobile terminal, the method comprising:
~~— receiving a signal carrying a digital broadcast; and~~
~~— providing said signal to a loop or coil configured to couple inductively with a corresponding loop or coil included in the mobile terminal so as to transmit the signal to the mobile terminal.~~ is configured to cause said amplifier to operate when reception of a time slice is expected.

22. (New) A method comprising:

receiving a signal carrying a digital broadcast; and

providing said signal to a loop or coil configured to couple inductively with a corresponding loop or coil included in a mobile terminal so as to transmit the signal to the mobile terminal.

23. (New) A method according to claim 22, further comprising:
amplifying the signal.

24. (New) A method according to claim 22, further comprising intermittently operating an amplifier adapted to amplify the signal under the control of the mobile terminal.

25. (New) A method according to claim 22, further comprising:
detecting a position of the mobile terminal; and
controlling operation of an amplifier in dependence upon the position of the mobile terminal.

26. (New) A method according to claim 25, comprising:
 - detecting whether the mobile terminal is attached to the extension device.
27. (New) A method according to claim 25, comprising:
 - sensing whether the mobile terminal is attached to the extension device.
28. (New) A method according to claim 25, comprising:
 - reducing gain when the mobile terminal is in a given position.
29. (New) A method according to claim 25, wherein:
 - by-passing the amplifier when the mobile terminal is in a given position.
30. (New) A method according to claim 22, comprising:
 - routing the signal to the loop or coil when the mobile terminal is within a given range;
 - routing the signal to an amplifier when the mobile terminal is outside the given range.
31. (New) A method according to claim 30, comprising:
 - radiatively transmitting an amplified signal output from the amplifier.